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PATENT
2429-1-028IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT : Avelino CORMA CANÓS *et al*
SERIAL NO. : 10/735,597 EXAMINER : Unassigned
FILED : December 12, 2003 ART UNIT : 1754
FOR : BIMETALLIC CATALYST FOR THE TREATMENT OF
WATER CONTAINING NITRATES

Certificate of Mailing Under 37 CFR 1.8

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SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

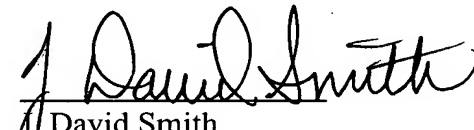
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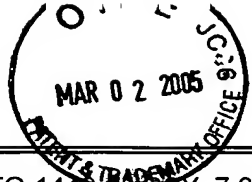
In accordance with Applicant's and Applicant's representatives' Duty of Disclosure under 37 CFR §1.56, and pursuant to 37 CFR §1.97 and MPEP 717.05(b), Applicant submits herewith documentary information for consideration by the Examiner. Information herein cited is only set forth in fulfillment of Applicant's duty of candor in disclosing all publications forwarded herewith are listed on the enclosed Form PTO-1449. Applicant's request that the Examiner, upon reviewing the enclosed materials, initial the enclosed form and return a copy thereof in accordance with the instructions on the form.

No fee is believed due for the filing of this statement inasmuch as it is being filed before an Action has been issued. However, should the Patent and Trademark Office determine otherwise, authorization is hereby given to charge Deposit Account No. 11-1153 for this filing.

Respectfully submitted,


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Form PTO-1449 (REV. 7.801) U.S. Department of Commerce Patent and Trademark Office	ATTORNEY DOCKET NO.	2429-1-028
	SERIAL NO.	10/735,597
LIST OF DOCUMENTARY INFORMATION CITED BY APPLICANT (Use several sheets if necessary)	APPLICANT	Avelino CORMA CANÓS <i>et al</i>
	FILING DATE	December 12, 2003
	GROUP	1754

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO
	BA	DE 39 06 781 A1	Mar. 3, 1989	Germany			
	BB	SI 9500357 A	Nov. 21, 1995	Republic of Slovakia			

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

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BE	U. Prüsse et al, Improving the Catalytic Nitrate Reduction, Catalysis Today 55 (2000) 79-90
BF	A. Kapoor et al, Nitrate Removal From Drinking Water - Review, Journal of Environmental Engineering, April 1997
BG	J. Batista et al, Characterization of Supported Pd-Cu Bimetallic Catalysts by SEM, EDXS, AES and Catalytic Selectivity Measurements, Catalysis Letters 43 (1997) 79-84
BH	D. Gasparovicova et al, Pd-Cu Supported on Anionic Polymers - Promising Catalysts for Removal of Nitrates from Drinking Water, Collect. Czech. Chem. Commun. (vol 64) (1999)
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BK	Bernhard Locke, Katalysatoren 93 (1997)
BL	M. Campanati et al, Natural Waters and Water Technology: Catalytic Science and Technology for Water, (1998)
BM	F. Cavani et al, Catalysis Today, Vol. 11, No. 2 (December 2, 1991)
BN	Shigeo Miyata, Physico-Chemical Properties of Synthetic Hydrotalcites in Relation to Composition, Clays and Clay Minerals, Vol. 28, No. 1, 50-56, (1980)
BO	R. Allmann et al, Die Struktur des Hydrotalcits, (1969)
BP	W.T. Reichle, Anionic Clay Minerals, Chemtech, January 1986
BQ	Bernhard Lucke, Chemie Ingenieur technik (69) July 1996

EXAMINER:

DATE CONSIDERED:

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.